

Mini-how to Submit Bug reports or Feature Requests in JIRA

Bug Reports and Feature Requests

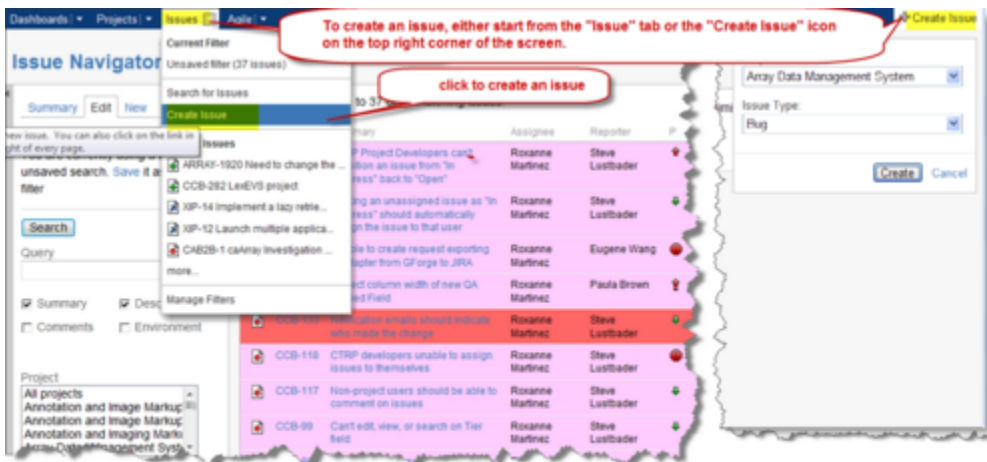
Mini-how to Submit Bug reports or Feature Requests in JIRA

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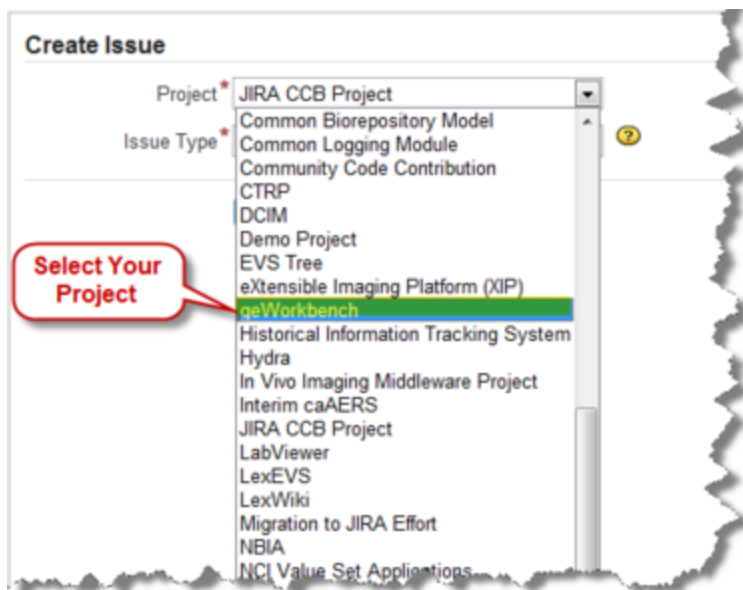
JIRA is an issue tracking and project management system that caBIG® adopted to [manage issues and projects](#). To participate in the system, one needs to register and create an account. Issues are organized by projects. They can be created and searched by any user with proper authorization. This mini how-to illustrates the issue creation workflow and issue search function.

Issue WorkFlow - Creation, In progress, Resolution, Closing, reopen and onhold

To create an issue, you can start either from the "Issue" tab or the "Create Issue" icon located in the up right corner of the screen.



Select a project from the pull down list.



The screenshot shows the 'Create Issue' form with the 'Project' dropdown menu open. The 'Issue Type' dropdown is also open, showing a list of options. A red callout bubble points to the 'geWorkbench' option in the 'Project' list.

Create Issue

Project * JIRA CCB Project

Issue Type * Common Biorepository Model

Common Logging Module

Community Code Contribution

CTRP

DCIM

Demo Project

EVS Tree

eXtensible Imaging Platform (XIP)

geWorkbench

Historical Information Tracking System

Hydra

In Vivo Imaging Middleware Project

Interim caAERS

JIRA CCB Project

LabViewer

LexEVS

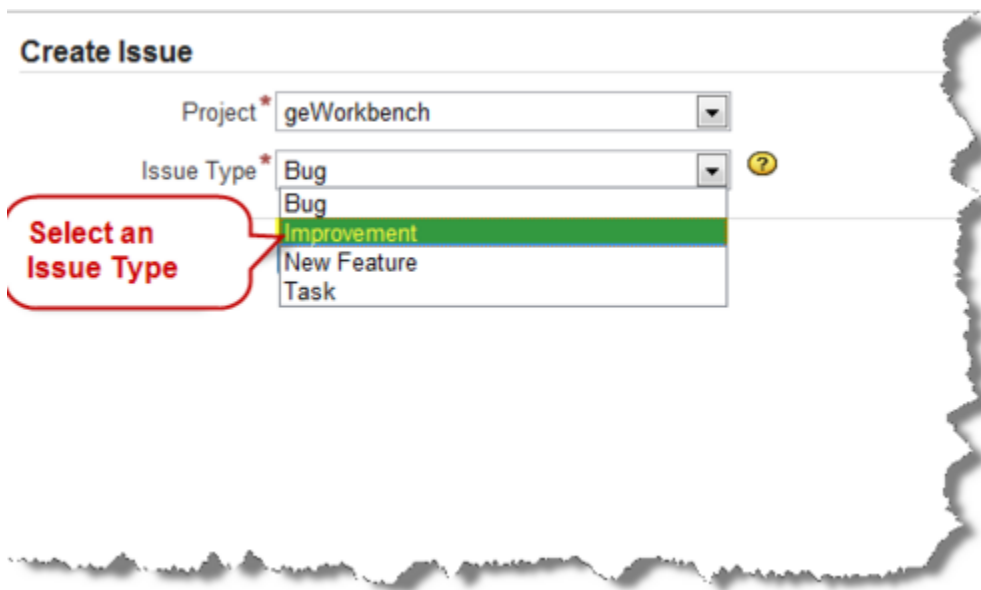
LexWiki

Migration to JIRA Effort

NBIA

NCI Value Set Applications

Select an issue type from the pull down list.



The screenshot shows the 'Create Issue' form with the 'Project' dropdown set to 'geWorkbench' and the 'Issue Type' dropdown menu open. A red callout bubble points to the 'Improvement' option in the 'Issue Type' list.

Create Issue

Project * geWorkbench

Issue Type * Bug

Bug

Improvement

New Feature

Task

Click Next to open issue creation page.

Create Issue

Project * geWorkbench

Issue Type * Improvement ?

Click to Create Issue (red callout bubble pointing to Next)

Next Cancel

Follow the steps to create an issue:

Select the assignee, select the priority, fill in the description and select the tier. Click Create.

Create Issue

Project geWorkbench

Issue Type Improvement

Assignee Jessica Chen **Select Assignee**

Priority Major **Select Priority**

Summary * Marker Selection Function improvement

Description **Fill in Description**

Component/s None

Tier None **Select Tier**

Affects Version/s None

Fix Version/s None

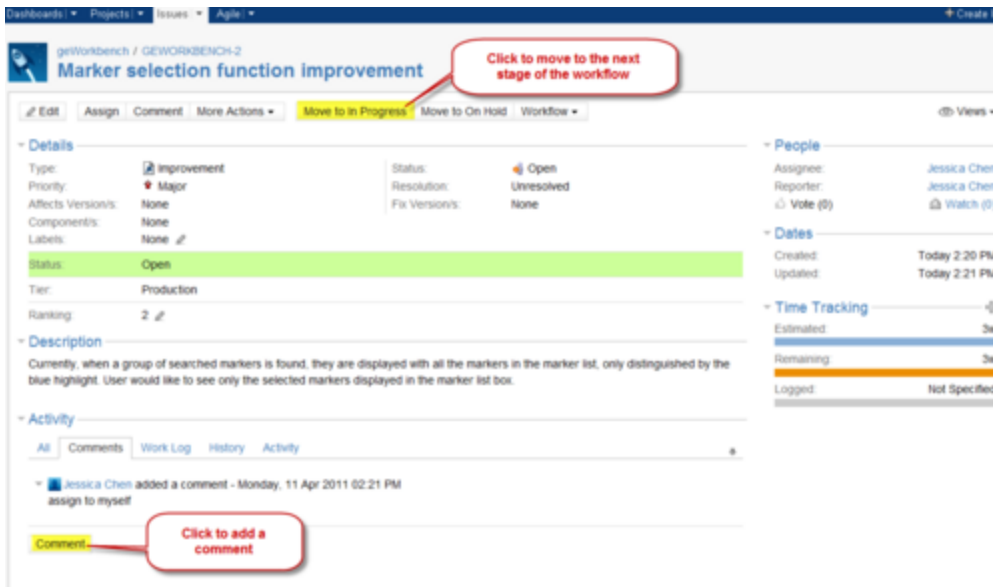
Attachment **Browse...**

Original Estimate (e.g. 3w 4d 12h) ?

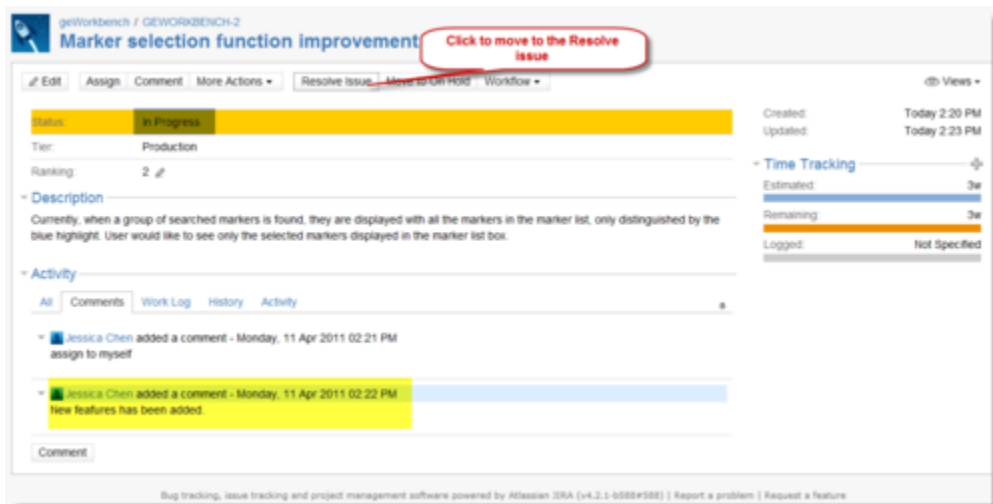
Create **Click**

Click Comment to add a comment or click Move to in Progress.

Add a comment or move the issue to the next stage of the workflow.

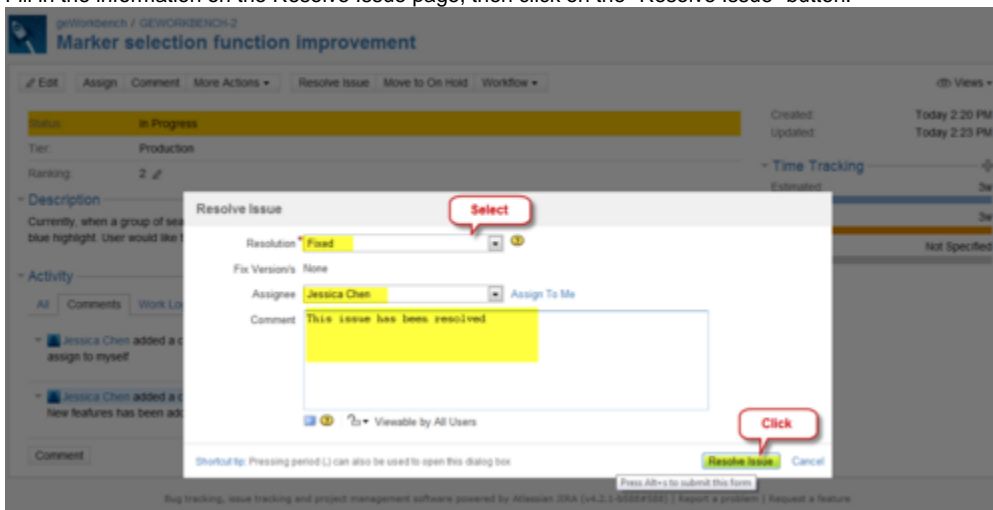


When issue is resolved, click Resolve Issue to set the status as "Resolved".



Resolve the Issue.

Fill in the information on the Resolve Issue page, then click on the "Resolve Issue" button.



To close an issue, click Close Issue.

geWorkbench / GEWORKBENCH-2
Marker selection function improvement

click to close the issue

Move to Reopened **Close Issue** Workflow

Details

Type:	Improvement	Status:	Resolved
Priority:	Major	Resolution:	Fixed
Affects Version/s:	None	Fix Version/s:	None
Component/s:	None		
Labels:	None		
Status:	Resolved		
Tier:	Production		
Ranking:	2		

Description

Currently, when a group of searched markers is found, they are displayed with all the markers in the marker list, only distinguished by the blue highlight. User would like to see only the selected markers displayed in the marker list box.

Activity

All Comments Work Log History Activity

Jessica Chen added a comment - Monday, 11 Apr 2011 02:21 PM
assign to myself

Jessica Chen added a comment - Monday, 11 Apr 2011 02:22 PM
New features has been added.

People

Assignee: Jessica Chen
Reporter: Jessica Chen
Vote (0)
Watch (0)

Dates

Created: Today 2:20 PM
Updated: Today 2:25 PM
Resolved: Today 2:25 PM

Time Tracking

Estimated:	3s
Remaining:	3s
Logged:	Not Specified

The issue status changes to Closed.

geWorkbench / GEWORKBENCH-2
Marker selection function improvement

Move to Reopened Workflow

Details

Type:	Improvement	Status:	Closed
Priority:	Major	Resolution:	Fixed
Affects Version/s:	None	Fix Version/s:	None
Component/s:	None		
Labels:	None		
Status:	Closed		
Tier:	Production		
Ranking:	2		

Description

Currently, when a group of searched markers is found, they are displayed with all the markers in the marker list, only distinguished by the blue highlight. User would like to see only the selected markers displayed in the marker list box.

Activity

All Comments Work Log History Activity

Click Move to Reopened to reopen a closed issue.

geWorkbench / GEWORKBENCH-2
Marker selection function improvement

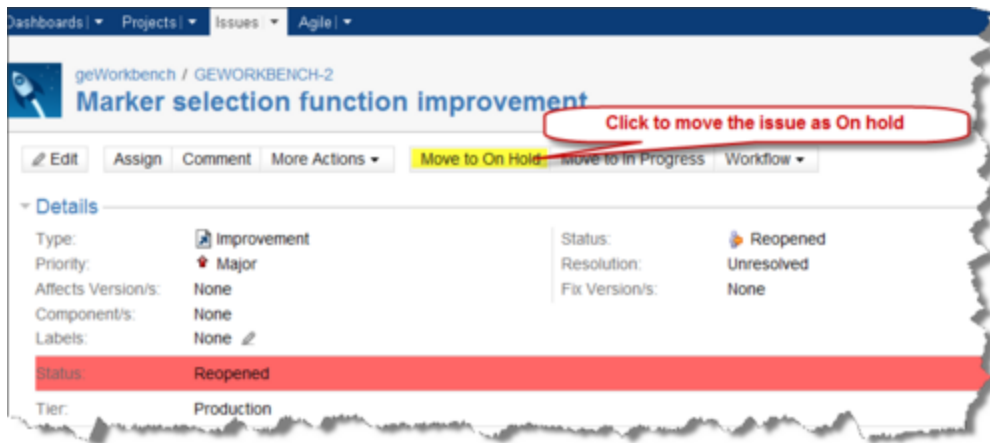
Click to Reopen

Move to Reopened Workflow

Details

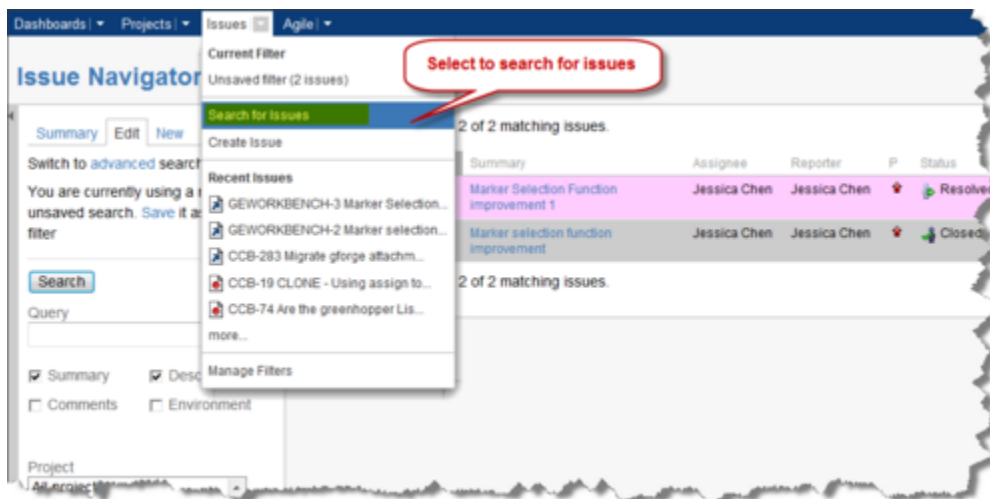
Type:	Improvement	Status:	Closed
Priority:	Major	Resolution:	Fixed
Affects Version/s:	None	Fix Version/s:	None
Component/s:	None		

Click Move to On Hold to put an issue on hold.



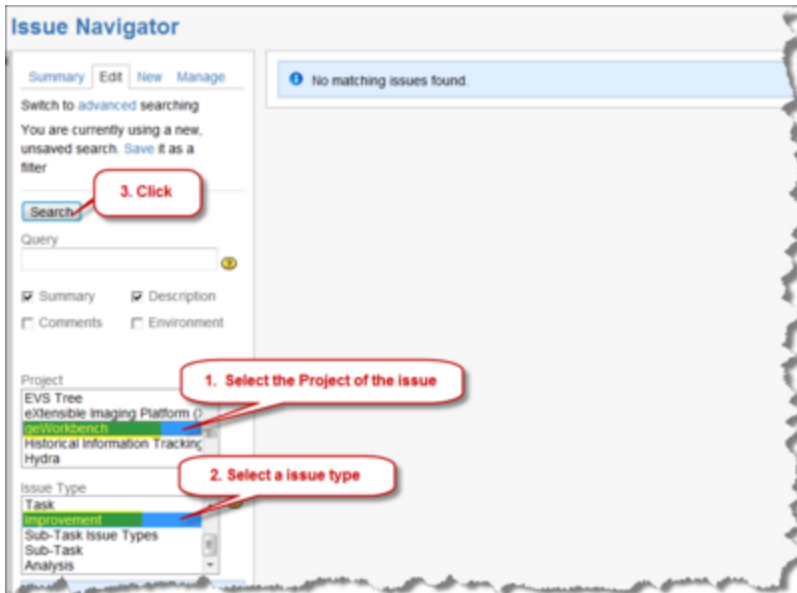
Issue Search

Under the "Issues" tab, click Search For Issues.

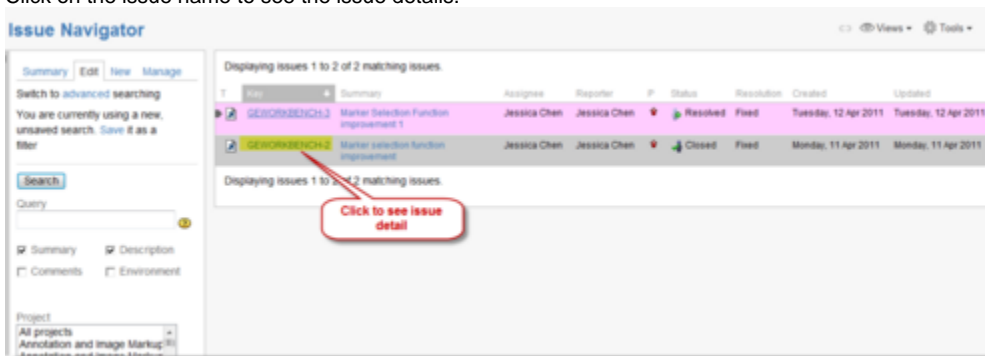


Navigate to the issue.

In the "Issue Navigator" panel, click Search, select the Project, and select an Issue Type.



Click on the issue name to see the issue details.



The details of the selected issue are displayed. You can browse any issue and add comments to the issue browsed if you have properly logged in.

